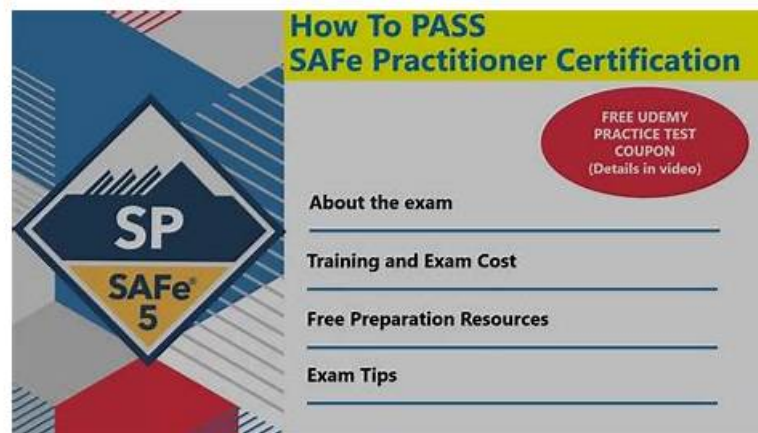


# SAFe-Practitioner Zertifikatsdemo, SAFe-Practitioner Online Praxisprüfung



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>> SAFe-Practitioner Zertifikatsdemo <<

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## Scrum SAFe Practitioner Exam (6.0) SAFe-Practitioner Prüfungsfragen mit Lösungen (Q208-Q213):

### 208. Frage

What is used to describe functional and non-functional requirements?

- A. Architectural Runway
- **B. Features**
- C. Milestones
- D. Enablers

**Antwort: B**

Begründung:

Features are used to describe functional and non-functional requirements in SAFe. Features are services that fulfill stakeholder needs and deliver value to the customer. They are typically 10-12 weeks of development effort and can span multiple iterations. Features are derived from the Program Backlog and are prioritized by the Product Management. Features are also used to define the PI Objectives and measure the business value delivered by the Agile Release Train (ART). References: SAFe for Teams Student

### 209. Frage

What are the three parts of Inspect and Adapt?

- A. The PI System Demo, confidence vote, and ROAMing risks
- **B. The PI System Demo, qualitative and quantitative measurement, and Problem-solving workshop**
- C. Backlog refinement, qualitative and quantitative measurement, and ROAMing risks
- D. Backlog refinement, confidence vote, and Problem-Solving workshop

**Antwort: B**

Begründung:

The Inspect and Adapt (I&A) is a significant event held at the end of each Program Increment (PI), where the current state of the Solution is demonstrated and evaluated by the train. Teams then reflect and identify improvement backlog items via a structured, problem-solving workshop. The I&A event consists of three parts: the PI System Demo, where the features developed during the PI are shown and feedback is collected; the quantitative and qualitative measurement, where the teams assess their performance and progress using various metrics and surveys; and the retrospective and problem-solving workshop, where the teams identify and analyze the root causes of their most critical issues and devise action plans to address them<sup>1,2</sup>. References: Inspect and Adapt, Exam Study Guide: SP (6.0) - SAFe Practitioner

### 210. Frage

Which of the core competencies of the Lean Enterprise helps align strategy and execution?

- A. Agile Product Delivery
- B. Team & Technical Agility
- C. Organizational Agility
- **D. Lean Portfolio Management**

**Antwort: D**

Begründung:

= Lean Portfolio Management (LPM) is one of the seven core competencies of the Lean Enterprise that helps align strategy and execution. LPM enables enterprises to establish and communicate a set of strategic themes that provide business context for decision making and investment allocation. LPM also helps to apply Lean budgeting and guardrails to empower decentralized program execution and foster innovation. LPM also supports Agile portfolio operations and governance by providing the necessary visibility, coordination, and collaboration across the portfolio. References: = SAFe for Lean Enterprises, Lean Portfolio Management

### 211. Frage

What does the "C" represent in the CALMR approach to DevOps?

- A. Completion
- B. Cycle-time
- **C. Culture**
- D. Continuous Integration

**Antwort: C**

Begründung:

The "C" in the CALMR approach to DevOps represents culture. Culture is the first element of the CALMR mindset, which guides the ART toward achieving continuous value delivery by enhancing culture, automation, lean flow, measurement, and recovery<sup>1</sup>. Culture refers to the shared values, beliefs, and behaviors that support collaboration, communication, and continuous improvement among the development, operations, security, and other teams involved in the value stream<sup>2</sup>. Culture also includes respecting and empowering the people and teams, fostering a learning and growth mindset, and creating a customer-centric focus<sup>3</sup>. Culture is the foundation of DevOps, as it enables the alignment and integration of the technical and organizational aspects of DevOps<sup>4</sup>. The other options are not what the "C" stands for in the CALMR approach to DevOps, although they are related to other elements of the mindset. Completion is not a specific term in the CALMR approach, but it could be associated with measurement, which tracks the progress and outcomes of the value delivery. Cycle-time is a metric that measures the time it takes to deliver value from idea to

production, and it is influenced by lean flow, which optimizes the value stream and eliminates waste. Continuous integration is a technical practice that involves merging code changes frequently and automatically testing them, and it is part of automation, which reduces manual work and errors and accelerates feedback loops. References: CALMR - Scaled Agile Framework, The CALMR Approach to DevOps [Complete Guide] - KnowledgeHut, Core Values - Scaled Agile Framework, CALMS DevOps : Defining 5 DevOps Principles | Cprime

## 212. Frage

How can trust be gained between the business and development?

- **A. Deliver predictability**
- B. Maintain Iterations as a safe zone
- C. Release new value to production every day
- D. Automate the delivery pipeline

**Antwort: A**

Begründung:

Trust is the foundation of any successful collaboration, especially between the business and development teams, who often have different perspectives, expectations, and incentives. Trust exists when everyone can confidently rely on one another to act with integrity, particularly in times of difficulty. Without trust, it is impossible to build high-performing teams and trains or build (or rebuild) the confidence needed to make and meet reasonable commitments<sup>1</sup>. One way to gain trust between the business and development is to deliver predictability, which means that the teams and the Agile Release Train (ART) can consistently deliver value in the shortest sustainable lead time, with the best quality and value, and meet the agreed-upon objectives and goals<sup>2</sup>. Predictability is achieved by applying the SAFe principles and practices, such as aligning to a common mission and vision, planning and executing in iterations and increments, applying systems thinking and feedback loops, and embracing change and innovation<sup>3</sup>. Predictability helps to establish and maintain trust between the business and development, as it demonstrates the reliability, transparency, and accountability of the teams and the ART, and it enables the business to make informed decisions and provide timely feedback<sup>4</sup>. The other options are not the best ways to gain trust between the business and development, as they either do not address the core issue of trust, or they may have negative consequences. Automating the delivery pipeline is a technical practice that supports DevOps and continuous delivery, and it can improve the speed, quality, and efficiency of the value delivery, but it does not necessarily build trust between the business and development, as it does not address the communication, collaboration, and alignment aspects of trust.

Releasing new value to production every day is a desirable outcome of DevOps and continuous delivery, and it can provide fast feedback and validation of the value delivered, but it does not guarantee trust between the business and development, as it may also introduce risks, errors, and instability, and it may not reflect the actual needs and expectations of the customers and stakeholders. Maintaining iterations as a safe zone is a practice that protects the teams from external interference and distractions during the iteration execution, and it can help the teams focus on their work and deliver value, but it does not foster trust between the business and development, as it may also create silos, isolation, and resistance to change, and it may prevent the teams from collaborating and communicating with the business and other teams. References: Core Values - Scaled Agile Framework, Predictability - Scaled Agile Framework, SAFe Lean-Agile Principles - Scaled Agile Framework, How can trust be gained between the business and development?

## 213. Frage

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